

| L Number | Hits | Search Text   | DB  | Time stamp       |
|----------|------|---|---|------------------|
| 1        | 989  | (reduc\$3 reduction) near12 (CuO Cu2O "Cu.sub.2O"<br>"Cu.sub.2 O" ("Cu.sub.2" adj O))   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2003/12/13 18:22 |
| 2        | 52   | ((reduc\$3 reduction) near12 (CuO Cu2O "Cu.sub.2O"<br>"Cu.sub.2 O" ("Cu.sub.2" adj O))) near12 (organic aldehyde<br>carboxylic alcohol methanol ethanol propanol isopropanol<br>butanol formaldehyde acetic propionic formic)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2003/12/13 18:26 |
| 3        | 9338 | (reduc\$3 reduction) near12 (metal near1 oxide)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2003/12/13 18:22 |
| 4        | 31   | ((((reduc\$3 reduction) near12 (CuO Cu2O "Cu.sub.2O"<br>"Cu.sub.2 O" ("Cu.sub.2" adj O))) near12 (organic aldehyde<br>carboxylic alcohol methanol ethanol propanol isopropanol<br>butanol formaldehyde acetic propionic formic)) near12<br>(organic aldehyde carboxylic alcohol methanol ethanol<br>propanol isopropanol butanol formaldehyde acetic propionic<br>formic) | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2003/12/13 18:23 |
| 5        | 401  | ((reduc\$3 reduction) near12 (metal near1 oxide)) near12<br>(organic aldehyde carboxylic alcohol methanol ethanol<br>propanol isopropanol butanol formaldehyde acetic propionic<br>formic)  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2003/12/13 18:23 |
| 6        | 5    | ((((reduc\$3 reduction) near12 (metal near1 oxide)) near12<br>(organic aldehyde carboxylic alcohol methanol ethanol<br>propanol isopropanol butanol formaldehyde acetic propionic<br>formic)) and (atomic adj layer)  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2003/12/13 18:24 |
| 7        | 7    | ((((reduc\$3 reduction) near12 (metal near1 oxide)) near12<br>(organic aldehyde carboxylic alcohol methanol ethanol<br>propanol isopropanol butanol formaldehyde acetic propionic<br>formic)) and ((atomic adj layer) or ALD or ALE)  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2003/12/13 18:24 |
| 8        | 3    | ((reduc\$3 reduction) near12 (CuO Cu2O "Cu.sub.2O"<br>"Cu.sub.2 O" ("Cu.sub.2" adj O))) near12 (ligand chelat\$3)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2003/12/13 18:35 |
| 9        | 1    | Ueno.in. and hfac   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2003/12/13 18:42 |
| 10       | 82   | ((((reduc\$3 reduction) near12 (metal near1 oxide)) near12<br>(organic aldehyde carboxylic alcohol methanol ethanol<br>propanol isopropanol butanol formaldehyde acetic propionic<br>formic)) and (ULIS VLSI (integrated adj circuit)<br>semiconductor)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2003/12/13 18:43 |
| 11       | 82   | ((((reduc\$3 reduction) near12 (metal near1 oxide)) near12<br>(organic aldehyde carboxylic alcohol methanol ethanol<br>propanol isopropanol butanol formaldehyde acetic propionic<br>formic)) and (ULSI VLSI (integrated adj circuit)<br>semiconductor)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2003/12/13 18:46 |
| 12       | 39   | ((((reduc\$3 reduction) near12 (metal near1 oxide)) near12<br>(organic aldehyde carboxylic alcohol methanol ethanol<br>propanol isopropanol butanol formaldehyde acetic propionic<br>formic)) and (ULSI VLSI (integrated adj circuit) )   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2003/12/13 18:46 |